

**Amendments to the Specification:**

Please replace paragraph [0028] with the following amended paragraph:

- 5 [0028] Therefore, if the correlation value  $R_{pre}$  is greater than the correlation value  $R_{nxt}$ , it means that the interference is mainly caused by the previous symbol, in this manner, the timing of the boundary is delayed by the timing controller [[114a]] 129. If the correlation value  $R_{pre}$  is smaller than the correlation value  $R_{nxt}$ , it means that the interference is mainly caused by the next symbol, in this manner, the timing is advanced by the timing controller 129. In the end, the ISI effect is alleviated.